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RECORDED

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Iron & bread
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A.D. 1883, 28th FEBRUARY. N° 1085.

Manufacture of Medicated Food.

(Provisional Protection not allowed.)

PROVISIONAL SPECIFICATION left by Charles Isidore Flasschoen at the Office of the Commissioners of Patents on the 28th February 1883.

CHARLES ISIDORE FLASSCHOEN, Physician of the city of Paris in the Republic of France "IMPROVEMENTS IN THE MANUFACTURE OF MEDICATED FOOD"

5 The object of this invention is to introduce into matters of daily consumption, such as bread, chocolate, biscuits and so forth, certain medicinal properties that will assist, digestion and nutrition

It being specially adapted to persons of delicate health and for children whilst growing, the matters thus introduced not affecting the taste in the least degree,
10 the food is readily taken without the slightest objection.

To every 500 grammes of bread, biscuit or chocolate the several ingredients are added in the following proportions viz

To every 500 grammes of bread are added in its manufacture 2 centigrammes of iron, 7 milligrammes of manganese, and 50 centigrammes of Phosphate of
15 lime.

In the manufacture of chocolate tablets to every 500 grammes are added 20 centigrammes of iron, 7 centigrammes of manganese and 5 grammes of Phosphate of lime.

To every dozen of table biscuits are added 12 centigrammes of iron 4 centigrammes of manganese and from 3 to 6 grammes of phosphate of lime.
20

The iron and manganese are employed in the form of carbonates.

The above proportions are given merely as an example, and it should be observed that a sufficient quantity of the salts referred to should be used to have the desired effect, or in other words the proportions are variable the principal object being to
25 increase nutrition

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